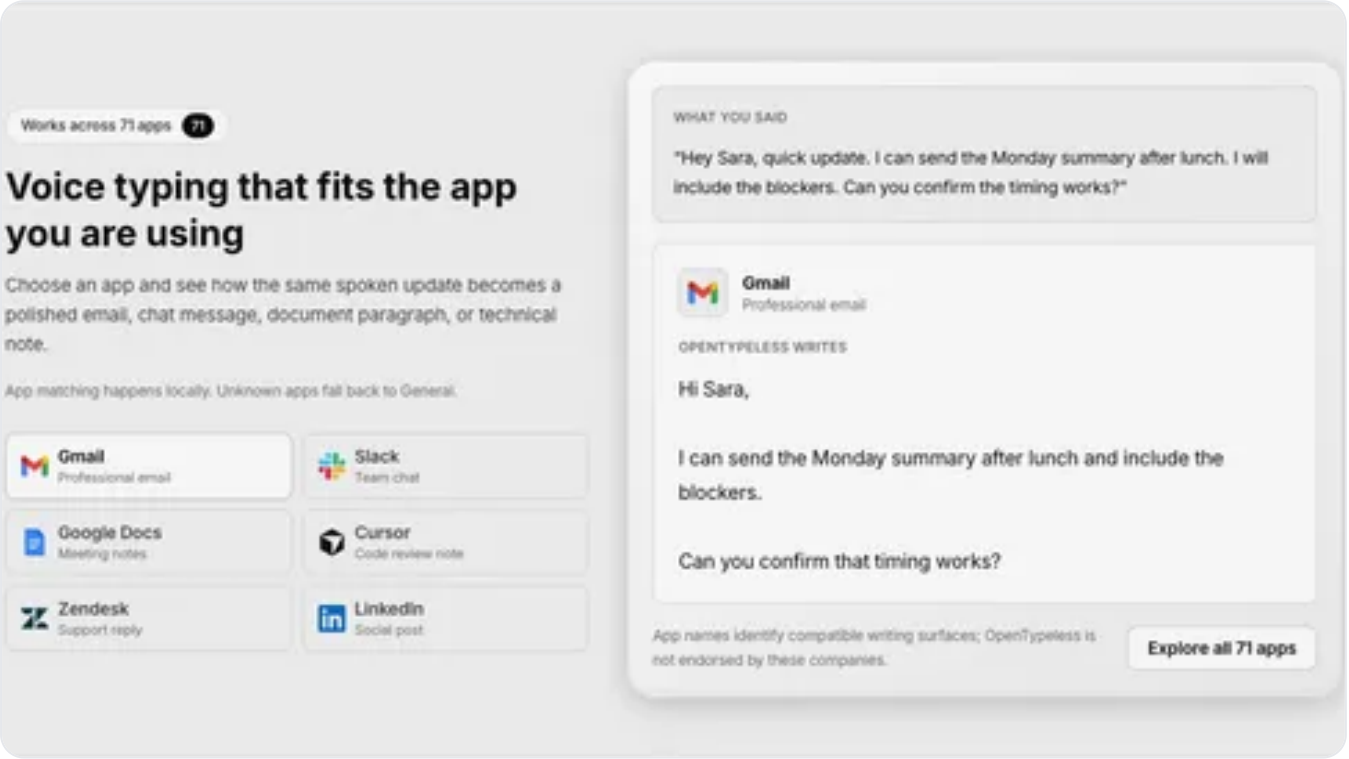
OpenTypeless

Free, open-source AI dictation and voice typing for desktop, with optional context-aware polishing for writing tasks.


Works across 71 apps
71
Voice typing that fits the app you are using
Choose an app and see how the same spoken update becomes a polished email, chat message, document paragraph, or technical note.
App matching happens locally. Unknown apps fall back to General.
Gmail
Professional email
Slack
Team chat
Google Docs
Meeting notes
Cursor
Code review note
Zendesk
Support reply
LinkedIn
Social post
WHAT YOU SAID
"Hey Sara, quick update. I can send the Monday summary after lunch. I will include the blockers. Can you confirm the timing works?"
Gmail
Professional email
OPENTYPELESS WRITES
Hi Sara,
I can send the Monday summary after lunch and include the blockers.
Can you confirm that timing works?
App names identify compatible writing surfaces; OpenTypeless is not endorsed by these companies.
Explore all 71 apps

About

OpenTypeless is an AI dictation app for desktop that turns speech into text and can optionally refine it for the app you are using. It is free, open source, and built for voice typing across Windows, macOS, and Linux. The app supports a global hotkey, real-time transcription, optional AI polishing, custom dictionaries, and local app matching so the same spoken note can become a cleaner email, chat reply, document paragraph, or technical note.

What is OpenTypeless?

OpenTypeless is an AI dictation app for desktop that lets you speak naturally and type by

hosted web service, and the site says it works on Windows, macOS, and Linux. The core idea is simple: you trigger voice input with a hotkey, the app transcribes what you say, and it can optionally polish the text before typing it into the active window.

OpenTypeless is not just plain speech-to-text. It combines dictation with optional context-aware writing, so the output can be adjusted for places like email, chat, documents, and technical work. The site also says it supports 99 languages and works across 71 apps with local app classification and built-in profiles.

Key features

OpenTypeless focuses on practical AI dictation features that make voice typing easier to use in real workflows.

- **Free and open source**: the app is advertised as free forever and open source.
- **Desktop support**: available for Windows, macOS, and Linux.
- **Bring your own providers**: you can configure your own STT and AI polish providers with API keys.
- **Multiple transcription and AI options**: the site lists support for providers such as Deepgram Nova-3, AssemblyAI, OpenAI Whisper, Groq Whisper, SiliconFlow, Zhipu, DeepSeek, Google Gemini, Moonshot Qwen, Claude, Ollama, and OpenRouter.
- **Optional AI polishing**: grammar, punctuation, tone, structure, and formatting can be refined after transcription.
- **Context-aware writing**: app profiles can shape output for Gmail, Slack, Google Docs, Cursor, Zendesk, LinkedIn, and other recognized apps.
- **Global hotkeys**: Dictate, Ask, and Translate actions can each use up to three shortcut bindings.
- **Custom dictionary**: add names, product terms, and technical vocabulary, then search, edit, import, or export entries.
- **Language support**: auto-detect or choose an ordered target list of up to five languages.

The app also includes a dashboard for providers, history, and settings, which suggests it is meant for repeated daily use rather than one-off dictation.

OpenTypeless

Using this AI dictation app follows a short workflow that is easy to understand, but setup matters if you want reliable results.

1. **Install the desktop app** on a supported operating system.
2. **Choose your providers** for speech-to-text and, if desired, AI polishing.
3. **Set up your hotkeys** for Dictate, Ask, or Translate, with up to three bindings per action.
4. **Add dictionary entries** for names, acronyms, or terms you expect to say often.
5. **Pick language behavior** by using auto-detect or an ordered list of up to five target languages.
6. **Speak naturally** into the app, then let it transcribe and, if enabled, polish the text before typing it into the current cursor location.

For best results, OpenTypeless recommends testing representative speakers before rollout and checking the current STT route documentation. That matters because provider behavior can vary, especially across different accents, domains, and audio setups.

Who it is for

OpenTypeless is built for people who want AI dictation without locking themselves into a single vendor.

- **Writers and knowledge workers** who want faster voice typing for email, documents, and notes.
- **Support and operations teams** who need cleaner replies in tools like Zendesk or Slack.
- **Developers and technical users** who want a technical note or code-review-style summary from spoken input.
- **Multilingual users** who need a dictation workflow that can handle many languages.
- **Privacy- or control-minded users** who prefer a bring-your-own-provider model instead of a closed service.

The app's local app matching and built-in profiles make it especially useful when the same dictation needs different output styles in different tools. A spoken update can stay

conversational in chat, become more formal in email, or be compressed for a technical note.

What to know before you use it

OpenTypeless is useful, but it is not a magic replacement for review.

- **Accuracy depends on your chosen STT provider** and your microphone quality. The app supports many providers, but the site does not claim identical accuracy across them.
- **AI polishing is optional, not guaranteed to be correct.** It can improve grammar and style, but it may also change meaning if the source audio is ambiguous.
- **App matching is local and profile-based**, so unknown apps fall back to General rather than a perfect custom style.
- **Language support is broad, but not unlimited in practice.** The site mentions 99 languages and an ordered target list of up to five, which still requires testing with real speakers.
- **Provider availability may change.** If you depend on a specific STT or LLM service, confirm the current documentation before adopting it in a production workflow.
- **Official writing still matters.** For legal, medical, compliance, or customer-facing content, review the final text manually before sending it.

OpenTypeless is strongest when you want AI dictation with control over providers, shortcuts, and output style. If you need a desktop AI dictation app that combines voice typing, optional polish, and app-aware writing, it is worth testing. Use the official source and your own validation before relying on it for important work, especially when accuracy and formatting matter most.

FAQ

Is OpenTypeless really free?

Is OpenTypeless free to use?

What platforms does OpenTypeless support?

Can I use my own AI provider keys?

How does context-aware writing work?

Can I use my own speech-to-text and AI providers?

Can I use OpenTypeless without AI polishing?

Does OpenTypeless work in other apps, not just inside its own window?

How many languages does OpenTypeless support?

Which speech-to-text and AI providers are supported?

Who should use OpenTypeless?

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Pricing	Free
Category	AI
Platform	Windows, macOS, Linux
Launched	Aug 2026
Updated	15 days ago
Verified	1 months ago

TAGS

ai # speech to text # desktop # voice typing # context-aware # ai-writing # desktop-app # byok # dictation # multilingual # open source # productivity

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